

D. Fitzgerald

1647

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/215,212
DATE: 08/08/2000
TIME: 14:51:41

Input Set : A:\TEPPER1A.txt
Output Set: N:\CRF3\08082000\I215212.raw

2 <110> APPLICANT: TEPPER, Mark
3 CUNNINGHAM, Mark
4 SHERRIS, David
5 EL TAYAR, Nabil
6 MCKENNA, Sean
W--> 7 <120> TITLE OF INVENTION: IFNAR2/IFN COMPLEX
W--> 8 <130> FILE REFERENCE: TEPPER1A.SEQ
W--> 9 <140> CURRENT APPLICATION NUMBER: 09/215,212
10 <141> CURRENT FILING DATE: 1998-12-18
11 <150> PRIOR APPLICATION NUMBER: 60/068,295
12 <151> PRIOR FILING DATE: 1997-12-19
W--> 13 <160> NUMBER OF SEQ ID: 15
14 <170> SOFTWARE: PatentIn Ver. 2.0

Does Not Comply
Corrected Diskette Needed

ERRORED SEQUENCES

240 <210> SEQ ID NO: 15
241 <211> LENGTH: 8
242 <212> TYPE: PRT
243 <213> ORGANISM: Artificial Sequence
W--> 244 <220> FEATURE:
245 <223> OTHER INFORMATION: Description of Artificial Sequence: C terminal human
246 sIFNAR2 directly connected to N terminal human IFNbeta
248 <400> SEQUENCE: 15
249 Glu Ser Glu Phe Ser Met Ser Tyr
250 1 5
E--> 251 1

VERIFICATION SUMMARY DATE: 08/08/2000
PATENT APPLICATION: US/09/215,212 TIME: 14:51:42

Input Set : A:\TEPPER1A.txt
Output Set: N:\CRF3\08082000\I215212.raw

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